

## Inventor Name Search Result

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Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name
<a href="#">06340061</a>	Not Issued		161	01/18/1982	CONDUCTION OF EXPERIMENTS IN SPACE	NOT,DEFINED
<a href="#">06847634</a>	<a href="#">4668486</a>		150	04/03/1986	METHOD FOR REMOVING ORGANIC SUBSTANCES FROM CAUSTIC ALUMINATE LIQUORS	NOT,DEFINED
<a href="#">07267158</a>	<a href="#">4958896</a>		150	11/04/1988	OPTICAL MULTI-GATE ELEMENT WITH AN ACOUSTO-OPTICAL MODULATOR	PALMER,PHAN
<a href="#">07383840</a>	Not Issued		161	07/21/1989	ESCAPE UNIT FOR THE CREW MEMBERS OF A SPACE CRAFT	KANNOFSKY,JAMES
<a href="#">08378254</a>	<a href="#">5504791</a>		150	01/24/1995	ANNULAR ANODE X-RAY COMPUTED TOMOGRAPHY APPARATUS WITH A SINGLE MAGNET SYSTEM FOR GUIDING AND DEFLECTING THE ELECTRON BEAM	PORTA,DAVID
<a href="#">08496277</a>	<a href="#">5576549</a>		150	06/28/1995	ELECTRON GENERATING ASSEMBLY FOR AN X-RAY TUBE HAVING A	BERMAN,JACK

					CATHODE AND HAVING AN ELECTRODE SYSTEM FOR ACCELERATING THE ELECTRONS EMANATING FROM THE CATHODE	
<u>08499892</u>	Not Issued		161	07/11/1995	METAL- LUBRICATED PLAIN BEARING HAVING A BEARING PART ADJOINING A BEARING SURFACE WETTED WITH LIQUID METAL DURING OPERATION	KANESS,MATTHEW
<u>08500587</u>	<u>5624191</u>		150	07/11/1995	METAL LUBRICATED PLAIN BEARING HAVING A BEARING PART ADJOINING A BEARING SURFACE WETTED WITH LIQUID METAL DURING OPERATION	HANNON,THOMAS
<u>08521365</u>	<u>5548630</u>		150	08/31/1995	X-RAY RADIATOR HAVING AN ELECTRON SOURCE FOR SENDING A BEAM OF ELECTRONS ALONG AN ELONGATED ANODE	PORTA,DAVID
<u>08553230</u>	<u>5644229</u>		250	11/07/1995	METHOD OF DETERMINING THE SPATIAL FIELD DISTRIBUTION	PATIDAR,JAY

<a href="#">08613724</a>	<a href="#">5745546</a>		250	03/12/1996	ANODE FOR AN X-RAY TUBE	CHURCH,CRAIG
<a href="#">08632385</a>	<a href="#">5633906</a>		250	04/10/1996	X-RAY COMPUTED TOMOGRAPHY APPARATUS OF THE ELECTRON BEAM TYPE WITH ELECTRON BEAM INTENSITY MEASURING CAPACITY	WONG,DON
<a href="#">08957775</a>	<a href="#">5853323</a>		150	10/24/1997	HEATING OR AIR CONDITIONING UNIT	JOYCE,HAROLD
<a href="#">08989238</a>	<a href="#">6279866</a>		150	12/12/1997	HOLDING DEVICE FOR A MOTOR, PARTICULARLY AN ELECTRIC FAN WHEEL MOTOR	KING,ANITA
<a href="#">09117074</a>	Not Issued		161	10/14/1998	ELECTROSTATIC DISCHARGE RESISTANT ROTATIONAL SPEED SENSOR	PATIDAR,JAY
<a href="#">09401498</a>	<a href="#">6432869</a>		250	09/22/1999	MOLDINGS INCLUDING PYROGENIC MIXED OXIDE AND THE USE THEREOF	HAILEY,PATRICIA
<a href="#">09436987</a>	<a href="#">6210755</a>		250	11/09/1999	METHOD AND EVAPORATION CHAMBER FOR GENERATING A CONTINUOUS VAPOR STREAM CONTAINING A COMPOUND HAVING MONOVALENT GALLIUM THEREIN, AND A VACUUM COATING	BARR,MICHAEL

					APPARATUS	
<u>09539949</u>	<u>6426997</u>		150	03/31/2000	X-RAY TUBE WITH WARNING DEVICE FOR ACCURATELY INDICATING IMPENDING FAILURE OF THE THERMIONIC EMITTER	DUNN,DREW
<u>09557769</u>	<u>6426587</u>		150	04/25/2000	THERMIONIC EMITTER WITH BALANCING THERMAL CONDUCTION LEGS	BERCK,KENNETH
<u>09568544</u>	<u>6310357</u>		150	05/11/2000	Device for reading out a storage luminophore plate	SONG,HOON
<u>09655649</u>	<u>6566809</u>		150	09/05/2000	RADIATION CONVERTER HAVING AN ELECTRON MULTIPLIER	YUN,JURIE
<u>09657733</u>	Not Issued		161	09/08/2000	Signal amplifier for a system for reading out storage luminophore plates	LEE,SHUN
<u>09667454</u>	<u>6419389</u>		150	09/22/2000	X-RAY GENERATING SYSTEM HAVING A PHASE CHANGE MATERIAL STORE LOCATED IN THE COOLANT IN AN X-RAY RADIATOR HOUSING	BARBER,THERESE
<u>09675843</u>	<u>6477230</u>		250	09/29/2000	X-RAY DIAGNOSTIC INSTALLATION WITH ELECTRONIC ZOOM FOR A DETECTOR WITH	THOMAS,COURTNE

					A STORAGE LUMINESCENT SCREEN	
<u>09676456</u>	Not Issued		164	09/29/2000	X-RAY DIAGNOSTIC APPARATUS HAVING A STORAGE LUMINESCENT SCREEN	BARBER,THERESE
<u>09716203</u>	<u>6507032</u>		250	11/21/2000	STORAGE PHOSPHOR PANEL WITH INCREASED LUMINOUS EFFICIENCY	LEE,SHUN
<u>09745796</u>	Not Issued	20010007352	168	12/26/2000	Binderless storage phosphor screen with needle shaped crystals	GARRETT,DAWN
<u>09764950</u>	<u>6720026</u>	20010010831	150	01/17/2001	METHOD FOR IMPROVING THE OPTICAL SEPARATION OF FLUORESCENT LAYERS	CLEVELAND,MICHA
<u>09766639</u>	Not Issued	20010007697	161	01/23/2001	Method and evaporation chamber for generating a continuous vapor stream containing a compound having monovalent gallium therein, and a vacuum coating apparatus	ZERVIGON,RUDY
<u>10162860</u>	<u>6570957</u>	20030002623	250	06/04/2002	X-RAY DIAGNOSTIC APPARATUS HAVING A STORAGE LUMINESCENT SCREEN	BARBER,THERESE
<u>10203449</u>	Not Issued	20030175663	161	11/26/2002	Three-dimensional head model used as a teaching aid for hairdressers and	FERNSTROM,KURT

					method for producing a head model	
<a href="#"><u>10239547</u></a>	<a href="#"><u>7022994</u></a>	20030164682	150	01/21/2003	RADIATION CONVERTER	HANNAHER,CONST
<a href="#"><u>10255978</u></a>	Not Issued	20030086522	168	09/26/2002	X-ray image storage unit and readout device, and subtraction angiography method employing same	THOMAS,COURTNE
<a href="#"><u>10279918</u></a>	Not Issued	20030059524	161	10/25/2002	Storage phosphor panel with increased luminous efficiency	WARD,JESSICA
<a href="#"><u>10331764</u></a>	<a href="#"><u>7422765</u></a>	20030091729	150	12/31/2002	BINDERLESS STORAGE PHOSPHOR SCREEN WITH NEEDLE SHAPED CRYSTALS	LIN,JAMES
<a href="#"><u>10363598</u></a>	<a href="#"><u>6936304</u></a>	20040013798	250	07/01/2003	METHOD FOR PRODUCING A LUMINOPHORE OR FLUORESCENT LAYER	CHEN,BRET
<a href="#"><u>10432968</u></a>	<a href="#"><u>7250613</u></a>	20040169148	150	03/08/2004	DEVICE FOR CAPTURING IONIZING RADIATION	BOOSALIS,FANI
<a href="#"><u>10472306</u></a>	Not Issued	20040094718	161	09/17/2003	Radiation converter and method for the production thereof	BOOSALIS,FANI
<a href="#"><u>10476679</u></a>	Not Issued	20040131767	168	11/04/2003	Method for producing a fluorescent material layer	LIN,JAMES
<a href="#"><u>10520046</u></a>	Not Issued	20070165915	71	12/27/2005	Method and system for displaying confidence intervals for source reconstruction	ALLISON,ANDRAE
<a href="#"><u>10522318</u></a>	<a href="#"><u>7189426</u></a>	20050220999	150	01/25/2005	NEEDLE-SHAPED X-RAY FLUORESCENT	CHEN,BRET

					MATERIAL AND METHOD FOR VAPOR-DEPOSITION THEREOF ON A SUBSTRATE	
<a href="#">10535332</a>	<a href="#">7288769</a>	20060027752	150	05/18/2005	METHOD FOR THE PRODUCTION OF AND PROTECTIVE LAYER FOR A LAYER OF LUMINESCENT MATERIAL	LEE,SHUN
<a href="#">10630165</a>	Not Issued	20040058068	168	07/30/2003	Method for vapor-deposit and x-ray luminophore on a carrier	LIN,JAMES
<a href="#">10660385</a>	<a href="#">7038221</a>	20040126489	150	09/11/2003	LUMINOPHORE PLATE	VU,MINDY
<a href="#">10765320</a>	Not Issued	20050059874	61	01/27/2004	Online source reconstruction for EEG/MEG and ECG/MCG	RAMIREZ,JOHN
<a href="#">10886343</a>	<a href="#">7435965</a>	20050006588	150	07/07/2004	X-RAY DETECTOR AND METHOD FOR PRODUCTION OF X-RAY IMAGES WITH SPECTRAL RESOLUTION	LEE,SHUN
<a href="#">11520065</a>	<a href="#">7412033</a>	20070064872	150	09/12/2006	X-RAY RADIATOR WITH THERMIONIC EMISSION OF ELECTRONS FROM A LASER-IRRADIATED CATHODE	SONG,HOON
<a href="#">11636132</a>	<a href="#">7658271</a>	20080067033	150	12/08/2006	CONVEYOR	HESS,DOUGLAS
<a href="#">11752423</a>	<a href="#">7496179</a>	20070274452	150	05/23/2007	X-RAY UNIT HAVING AN X-RAY RADIATOR WITH A THERMIONIC	ARTMAN,THOMAS

					PHOTOCATHODE AND A CONTROL CIRCUIT THEREFOR	
<a href="#">11752548</a>	<a href="#">7508917</a>	<a href="#">20070274453</a>	150	05/23/2007	X-RAY RADIATOR WITH A PHOTOCATHODE IRRADIATED WITH A DEFLECTED LASER BEAM	KIKNADZE,IRAKLI

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